

CLAIMS

1. (Amended) A transfer paper for electrophotography comprising a base paper and at least one coating layer provided thereon, characterized in that the uppermost coating layer contains 5-50 parts by mass of an organic hollow pigment having a percentage of hollowness of not less than 30% based on 100 parts by mass of pigment in the uppermost coating layer.
2. (Amended) A transfer paper for electrophotography, characterized in that it comprises a support comprising a base paper coated with a resin having film-forming ability on both sides and at least one coating layer provided on the side of the support corresponding to the side to be printed, and the uppermost coating layer contains 5-50 parts by mass of an organic hollow pigment having a percentage of hollowness of not less than 30% based on 100 parts by mass of pigment in the uppermost coating layer.
3. (Amended) A transfer paper for electrophotography comprising a base paper and at least one coating layer provided thereon, characterized in that the uppermost coating layer contains 5-50 parts by mass of an organic hollow pigment having a percentage of hollowness of not less than 30% based on 100 parts by mass of pigment in the uppermost coating layer and the coating layer has a gloss given by casting treatment.
4. A transfer paper for electrophotography according to claim 3 which has a paper gloss of not

less than 80% in terms of 75° specular gloss in accordance with JIS P-8142.

5. (Amended) A transfer paper for electrophotography according to any one of claims 1-4, wherein the organic hollow pigment has a particle diameter of not less than 300 nm.

6. A transfer paper for electrophotography according to any one of claims 1-5 which has a basis weight of not less than 140 g/m².